

WEST Search History

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DATE: Sunday, September 17, 2006

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	l6 not L12	66
<input type="checkbox"/>	L12	l9 not L11	5
<input type="checkbox"/>	L11	L10 and 66	37
<input type="checkbox"/>	L10	L9 and 145	37
<input type="checkbox"/>	L9	L8 and (sequence or gene)	42
<input type="checkbox"/>	L8	L5 and l6	42
<input type="checkbox"/>	L7	L5 not l6	32
<input type="checkbox"/>	L6	L3 and 236	71
<input type="checkbox"/>	L5	L4 and 175	74
<input type="checkbox"/>	L4	L3 and 163	98
<input type="checkbox"/>	L3	L2 and 64	227
<input type="checkbox"/>	L2	L1 with (muta\$4 or variant or modifi\$5)	330
<input type="checkbox"/>	L1	fluorescen\$2 with victoria	883

END OF SEARCH HISTORY

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Hide?	Set Name	Query	Hit Count
		<i>DB=USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	L12 and 175	14
<input type="checkbox"/>	L12	L11 and 163	15
<input type="checkbox"/>	L11	19 and 64	29
<input type="checkbox"/>	L10	L9 with (64 and 163 and 175)	0
<input type="checkbox"/>	L9	L8 with (muta\$4 or variant or modifi\$5)	53
<input type="checkbox"/>	L8	17 with (dna or gene or sequence)	251
<input type="checkbox"/>	L7	fluorescen\$2 with victoria	519
<input type="checkbox"/>	L6	L5 and (dna or sequence or gene)	184
<input type="checkbox"/>	L5	L4 and (64 and 163 and 175)	194
<input type="checkbox"/>	L4	L3 and (muta\$4 or variant or modifi\$5)	1389
<input type="checkbox"/>	L3	fluorescen\$2 and victoria	1857
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L1	6194548	3

END OF SEARCH HISTORY

STN
AN 1998:835453 SCISEARCH <<LOGINID::20060917>>
GA The Genuine Article (R) Number: 133UZ
TI Multiphoton laser scanning microscopy for four-dimensional analysis of
Caenorhabditis elegans embryonic development.
AU Mohler W A (Reprint); White J G
CS Univ Wisconsin, Mol Biol Lab, Madison, WI 53706 USA (Reprint); Univ
Wisconsin, Dept Anat, Madison, WI 53706 USA
CYA USA
SO OPTICS EXPRESS, (26 OCT 1998) Vol. 3, No. 9, pp. 325-331.
ISSN: 1094-4087.
PB OPTICAL SOC AMER, 2010 MASSACHUSETTS AVE NW, WASHINGTON, DC 20036 USA.
DT Article; Journal
LA English
REC Reference Count: 11
ED Entered STN: 1998
Last Updated on STN: 1998
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L13 ANSWER 6 OF 7 MEDLINE on STN DUPLICATE 1
AN 97194060 MEDLINE <<LOGINID::20060917>>
DN PubMed ID: 9041638
TI Intestinal fatty acid binding protein: a specific residue in one turn
appears to stabilize the native structure and be responsible for slow
refolding.
AU Kim K; Ramanathan R; Frieden C
CS Department of Biochemistry and Molecular Biophysics, Washington University
School of Medicine, St. Louis, Missouri 63110, USA.
NC DK13332 (NIDDK)
SO Protein science : a publication of the Protein Society, (1997 Feb) Vol. 6,
No. 2, pp. 364-72.
Journal code: 9211750. ISSN: 0961-8368.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199706
ED Entered STN: 12 Jun 1997
Last Updated on STN: 12 Jun 1997
Entered Medline: 3 Jun 1997

L13 ANSWER 7 OF 7 HCAPLUS COPYRIGHT 2006 ACS on STN
AN 1968:93683 HCAPLUS <<LOGINID::20060917>>
DN 68:93683
TI .alpha.-Ketoglutaric acid fermentation. II. Isolation of
.alpha.-ketoglutaric acid fermentation bacteria and taxonomic
identification of them
AU Kaneko, Yasuyuki; Tsukiyama, Shoji; Doi, Shinji
CS Nagoya Univ., Nagoya, Japan
SO Hakko Kogaku Zasshi (1968), 46(1), 48-55
CODEN: HKZAA2; ISSN: 0367-5963
DT Journal
LA Japanese

=> dis his

(FILE 'HOME' ENTERED AT 18:58:29 ON 17 SEP 2006)

FILE 'MEDLINE, SCISEARCH, LIFESCI, BIOTECHDS, BIOSIS, EMBASE, HCAPLUS,
NTIS, ESBIODBASE, BIOTECHNO, WPIDS' ENTERED AT 18:58:46 ON 17 SEP 2006

L1 2348 S FLUORESCEN? (5A)VICTORIA
L2 313 S L1 (5A)(MUTA? OR VARIANT OR MODIFI?)
L3 3 S L2 AND 64
L4 3 DUP REM L3 (0 DUPLICATES REMOVED)
L5 2 S L2 AND 163
L6 0 S L2 AND 175
L7 0 S L2 AND 236
L8 11 S L2 AND 66
L9 5 DUP REM L8 (6 DUPLICATES REMOVED)
L10 27280 S FLUORESCEN? (5A)(MUTA? OR VARIANT OR MODIFI?)
L11 272 S L10 AND 64